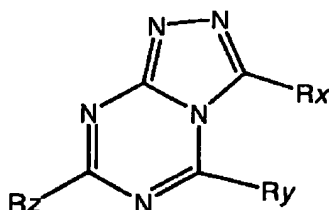


AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) (Currently Amended) A ~~new~~ triazolyl-triazine composition, comprising:  
a chemical formula, or salt thereof, of

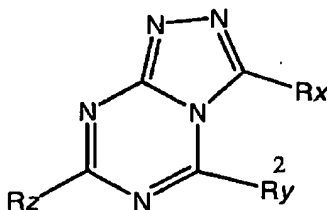


wherein Rx is selected from -NH<sub>2</sub>, -OH, halogen, alkylamino, SR<sub>17</sub>, carboxyalkyl, carboxy, and a sulfonamide moiety, ~~wherein R<sub>1</sub> is selected from a H and a C<sub>2</sub> to C<sub>6</sub>-alkyl moiety~~, and wherein Ry and Rz, independently, are electron donating groups; and,

an ~~agricultural~~ acceptable carrier,

wherein said acceptable carrier is selected from at least one of adjuvants, mixers, and enhancers to benefit application of said chemical formula, or said salt thereof.

2. (Currently Amended) An agricultural composition, comprising:  
a chemical formula, or a salt thereof, of



10/781,956

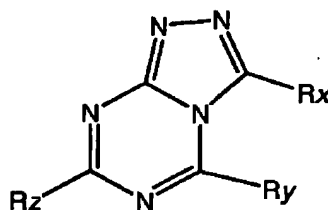
wherein Rx is selected from -NH<sub>2</sub>, -OH, halogen, alkylamino, SR<sub>1</sub>, carboxyalkyl, carboxy, ~~or~~ and a sulfonamide moiety, ~~wherein R<sub>1</sub> is a H or a C<sub>1</sub>-to-C<sub>6</sub> alkyl moiety~~, and wherein Ry and Rz, independently, are electron donating groups; and, an agriculturally acceptable carrier,

~~wherein Rx is -NH<sub>2</sub> or a halogen.~~

wherein said agriculturally acceptable carrier is a non-phytotoxic material,

3. (Currently Amended) ~~The agricultural composition of claim 2, comprising:~~ An agricultural composition, comprising:

a chemical formula, or a salt thereof, of

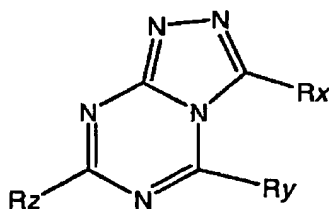


wherein Rx is selected from -NH<sub>2</sub>, -OH, halogen, alkylamino, carboxyalkyl, carboxy, and a sulfonamide moiety, and

wherein Ry and Rz, independently, are electron donating groups; and, an agriculturally acceptable carrier,

wherein Rx is -NH<sub>2</sub>.

4. (Currently Amended) ~~The agricultural composition of claim 2, comprising:~~ An agricultural composition, comprising:  
a chemical formula, or a salt thereof, of



wherein Rx is selected from -NH<sub>2</sub>, -OH, halogen, alkylamino, carboxyalkyl, carboxy, and a sulfonamide moiety, and

wherein Ry and Rz, independently, are electron donating groups; and  
an agriculturally acceptable carrier,

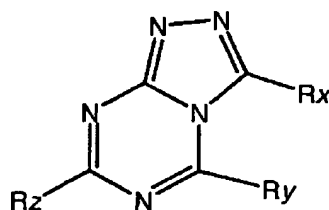
wherein Rx is a halogen.

5. (Original) The agricultural composition of claim 4, wherein Rx is Cl.
6. (Previously Presented) The composition of claim 1, wherein Ry and Rz, independently, are electron donating groups selected from a lower alkylamino, di-loweralkylamino, amino, hydroxy, carboxy, aryl, lower alkoxy, lower aralkoxy, aryloxy, mercapto and lower alkylthio.
7. (Previously Presented) The composition of claim 1, wherein Ry and Rz, independently, are electron donating groups selected from -OR, -CR<sub>A</sub>R<sub>B</sub>R<sub>C</sub>, -OCOR,

-NR<sub>A</sub>R<sub>B</sub>, -SR, wherein R and R<sub>A</sub>, R<sub>B</sub> and R<sub>C</sub> are independently selected from an alkyl group and H.

8. (Previously Presented) The composition of claim 7, wherein R is a C<sub>1</sub> to C<sub>6</sub> alkyl moiety.
9. (Previously Presented) The composition of claim 7, wherein R is a C<sub>1</sub> to C<sub>4</sub> alkyl moiety.
10. (Previously Presented) The composition of claim 7, wherein R is a C<sub>1</sub> to C<sub>3</sub> alkyl moiety.
11. (Previously Presented) The composition of claim 7, wherein R is a C<sub>1</sub> alkyl moiety.
12. (Previously Presented) The composition of claim 7, wherein R and R<sub>A</sub>, R<sub>B</sub> and R<sub>C</sub>, independently, are selected from H, -CH<sub>3</sub>, -CH<sub>2</sub>CH<sub>3</sub>, -CH(CH<sub>3</sub>)<sub>2</sub> and -CH(CH<sub>2</sub>CH<sub>3</sub>)<sub>2</sub>.
13. (Previously Presented) The agricultural composition of claim 3, wherein R<sub>y</sub> and R<sub>z</sub>, independently, are selected from -NH<sub>2</sub>, -CH<sub>3</sub>, -OCH<sub>3</sub>, -NHCH<sub>3</sub>, -N(CH<sub>3</sub>)<sub>2</sub>, -N(CH<sub>3</sub>)(CH<sub>2</sub>CH<sub>3</sub>), -N(CH<sub>2</sub>CH<sub>3</sub>)<sub>2</sub>, -NH(CH<sub>2</sub>CH<sub>3</sub>) and -NH(CH(CH<sub>3</sub>)<sub>2</sub>).
14. (Currently Amended) A process for producing an agricultural composition, comprising:

forming an agricultural composition comprising a chemical formula, or salt thereof,



wherein Rx is -NH<sub>2</sub>, and Ry and Rz, independently, are electron donating groups; and,

adding an agriculturally acceptable carrier thereto,

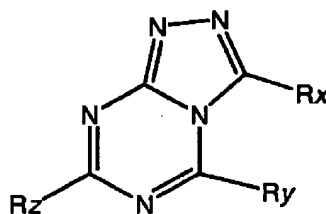
wherein said agriculturally acceptable carrier is a non-phytotoxic material.

15. (Currently Amended) The process of claim 14, further comprising replacing Rx with a substituent prior to adding the agriculturally acceptable carrier; and selecting said substituent is selected from one of -OH, halogen, alkylamino, SR<sub>1</sub>, carboxyalkyl, carboxy, and a sulfonamide moiety, ~~wherein R<sub>1</sub> is selected from a H and a C<sub>2</sub> to C<sub>6</sub> alkyl moiety.~~

16. (Canceled)

17. (Currently Amended) The process of claim 15, wherein further comprising selecting the substituent is selected from COOEt, SH and -OH.

18. (Previously Presented) The process of claim 15, wherein said substituent is a sulfonamide substituent.
19. (Currently Amended) The composition according to claim 1, wherein an effective amount of said chemical formula and said ~~agriculturally~~ acceptable carrier are formulated for application to an agricultural product.
20. (Currently Amended) The composition of claim 19, wherein said chemical formula and said ~~agriculturally~~ acceptable carrier are a treatment composition, said treatment composition is at least one of an insecticidal, fungicidal and herbicidal treatment.
21. (Currently Amended) A ~~novel~~ triazolyl-triazine composition, comprising:  
a chemical formula, or salt thereof, represented by a structure of



wherein Rx, Ry, and Rz are each a -NH<sub>2</sub> moiety; and,  
an acceptable carrier,  
wherein said acceptable carrier is selected from at least one of adjuvants, mixers, and enhancers to benefit application of said chemical formula, or said salt thereof.